

ABSTRACT OF THE DISCLOSURE

COLLOIDAL DISPERSION OF A RARE EARTH COMPOUND
COMPRISING AN ANTI-OXIDANT AGENT AND USE THEREOF AS
5 ADDITIVE FOR DIESEL FUEL FOR INTERNAL COMBUSTION
ENGINES

The invention relates to a dispersion of the type
comprising particles of a rare earth compound,
10 particularly a compound of cerium, an acid and an
organic phase, characterised in further comprising an
anti-oxidant agent which can particularly be selected
from substituted derivatives of phenol, aromatic amines
or tocopherols. Said dispersion may be used as additive
15 for diesel fuel for internal combustion engines, in
particular as additive for diesel for diesel engines.;